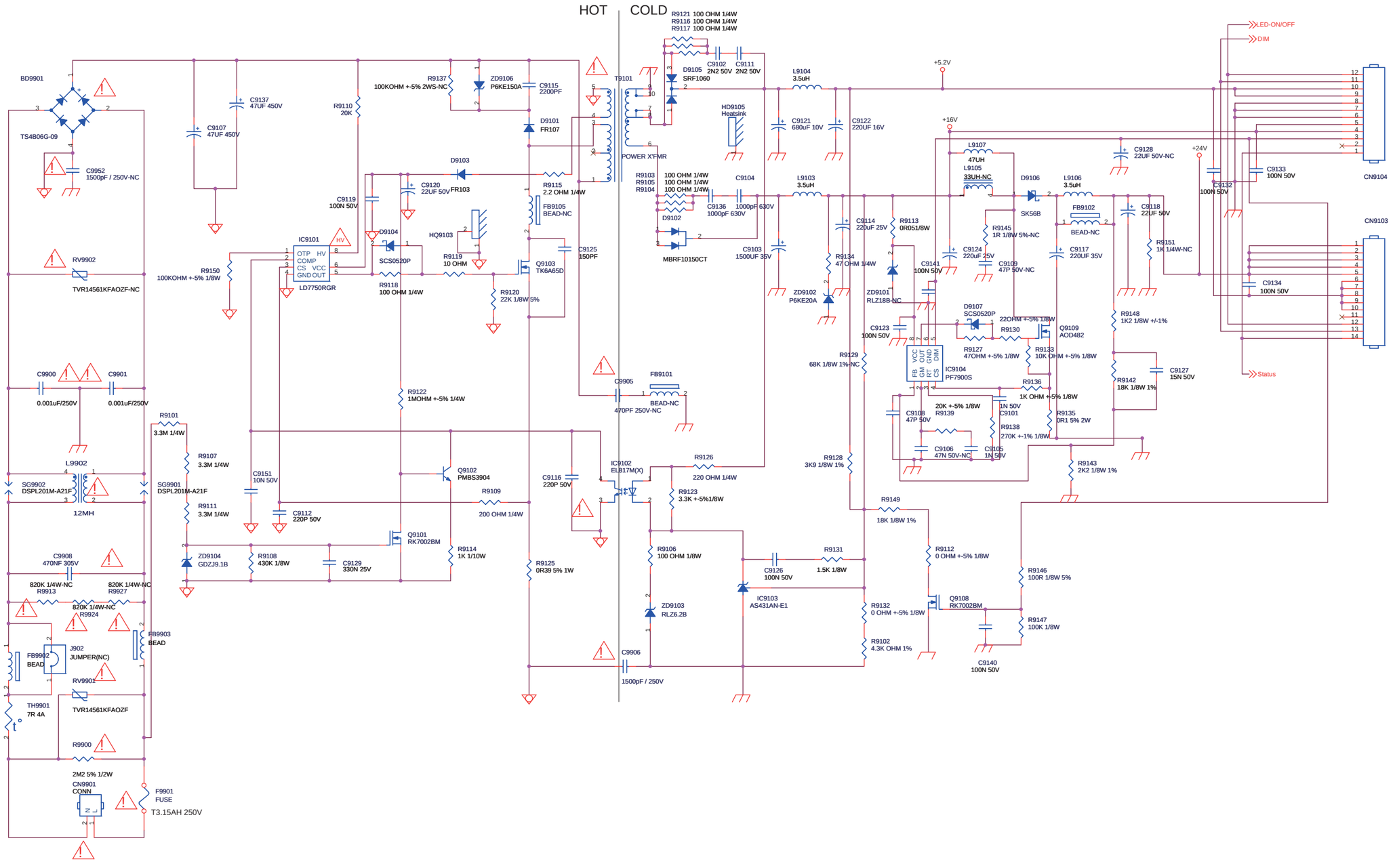
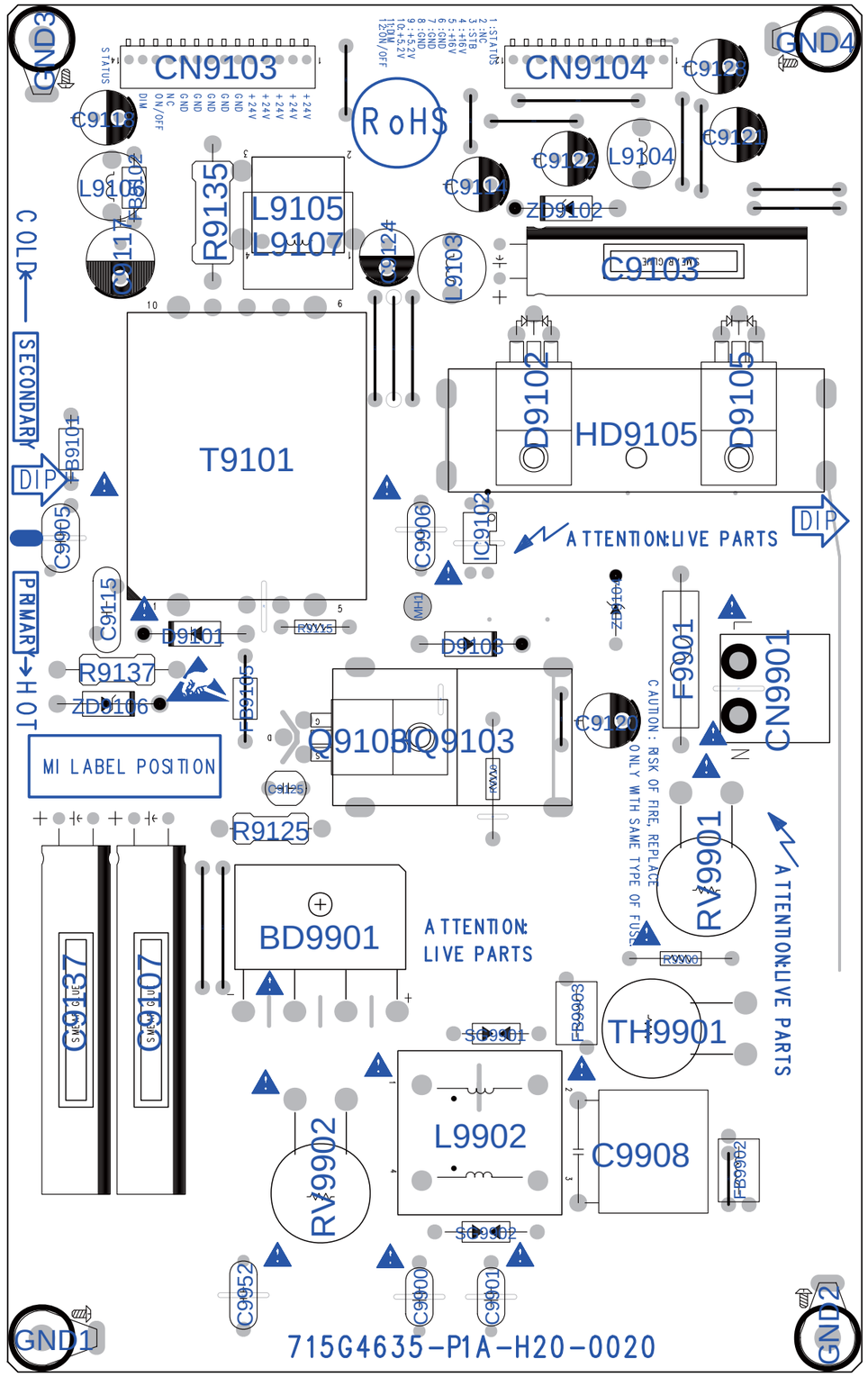
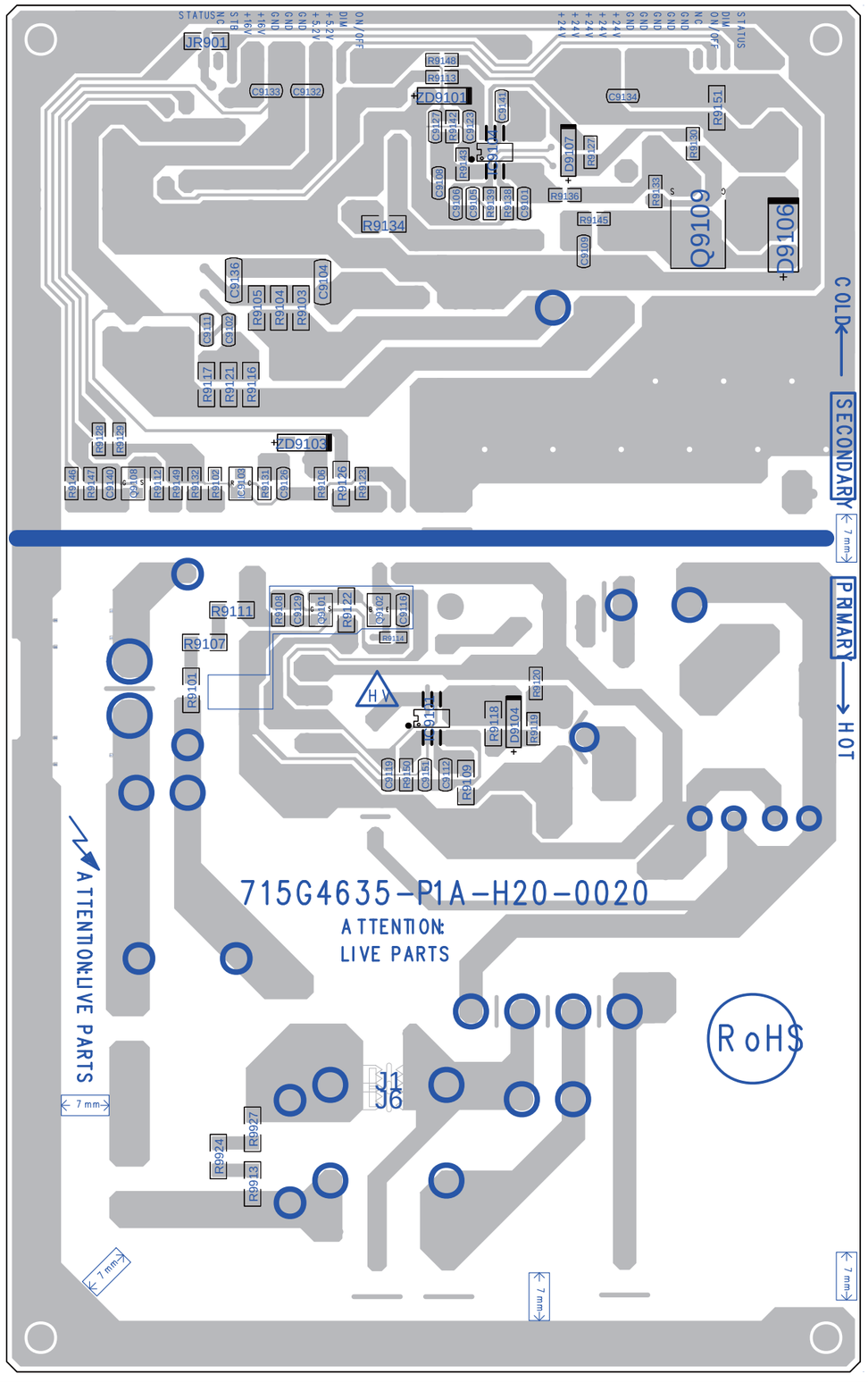

HOT
COLD
BD9901
TS4B06G-09
C9952
1500pF / 250V-NC
RV9902
TVR14561KFAOZF
C9900
0.001uF/250V
C9901
0.001uF/250V
L9902
SG9902
DSPL201M-A21F
SG9901
DSPL201M-A21F
12MH
C9908
470NF 305V
820K 1/4W-NC
R9913
820K 1/4W-NC
R9927
820K 1/4W-NC
R9924
FB9902
BEAD
J902
JUMPER(NC)
FB9903
BEAD
RV9901
TVR14561KFAOZF
TH9901
7R 4A
R9900
2M2 5% 1/2W
CN9901
CONN
F9901
FUSE
T3.15AH 250V
R9101
3.3M 1/4W
R9107
3.3M 1/4W
R9111
3.3M 1/4W
C9137
47UF 450V
C9107
47UF 450V
R9110
20K
R9137
100KOHM +-5% 2WS-NC
ZD9106
P6KE150A
C9115
2200PF
D9101
FR107
D9103
C9120
22UF 50V
FR103
C9119
100N 50V
D9104
SCS0520P
IC9101
OTP HV
COMP
CS VCC
GND OUT
LD7750RGR
R9150
100KOHM +-5% 1/8W
R9118
100 OHM 1/4W
HQ9103
R9119
10 OHM
Q9103
TK6A65D
R9120
22K 1/8W 5%
R9115
2.2 OHM 1/4W
FB9105
BEAD-NC
C9125
150PF
R9122
1MOHM +-5% 1/4W
C9905
470PF 250V-NC
FB9101
BEAD-NC
C9151
10N 50V
C9112
220P 50V
Q9102
PMBS3904
R9109
200 OHM 1/4W
Q9101
RK7002BM
R9114
1K 1/10W
ZD9104
GDZJ9.1B
R9108
430K 1/8W
C9129
330N 25V
R9125
0R39 5% 1W
C9116
220P 50V
IC9102
EL817M(X)
R9126
220 OHM 1/4W
R9123
3.3K +-5%1/8W
R9106
100 OHM 1/8W
ZD9103
RLZ6.2B
C9906
1500pF / 250V
C9126
100N 50V
R9131
1.5K 1/8W
IC9103
AS431AN-E1
R9132
0 OHM +-5% 1/8W
R9102
4.3K OHM 1%
R9128
3K9 1/8W 1%
R9149
18K 1/8W 1%
R9112
0 OHM +-5% 1/8W
Q9108
RK7002BM
C9140
100N 50V
R9146
100R 1/8W 5%
R9147
100K 1/8W
R9143
2K2 1/8W 1%
T9101
POWER X'FMR
R9121 100 OHM 1/4W
R9116 100 OHM 1/4W
R9117 100 OHM 1/4W
D9105
SRF1060
C9102
2N2 50V
C9111
2N2 50V
HD9105
Heatsink
L9104
3.5uH
C9121
680uF 10V
C9122
220UF 16V
R9103 100 OHM 1/4W
R9105 100 OHM 1/4W
R9104 100 OHM 1/4W
C9104
C9136
1000pF 630V
1000pF 630V
D9102
MBRF10150CT
C9103
1500UF 35V
L9103
3.5uH
C9114
220UF 25V
R9113
0R051/8W
R9134
47 OHM 1/4W
ZD9102
P6KE20A
ZD9101
RLZ18B-NC
C9141
100N 50V
C9123
100N 50V
D9107
SCS0520P
22OHM +-5% 1/8W
R9130
Q9109
AOD482
R9127
47OHM +-5% 1/8W
R9133
10K OHM +-5% 1/8W
IC9104
PF7900S
FB
VCC
GM
OUT
RT
GND
CS
DIM
R9129
68K 1/8W 1%-NC
R9136
1K OHM +-5% 1/8W
C9108
47P 50V
20K +-5% 1/8W
R9139
1N 50V
C9101
R9135
DR1 5% 2W
R9138
270K +-1% 1/8W
C9106
47N 50V-NC
C9105
1N 50V
R9128
3K9 1/8W 1%
+5.2V
+16V
+24V
L9107
47UH
L9105
33UH-NC
D9106
SK56B
L9106
3.5uH
FB9102
BEAD-NC
C9124
220uF 25V
C9109
47P 50V-NC
R9145
1R 1/8W 5%-NC
C9117
220UF 35V
C9128
22UF 50V-NC
C9118
22UF 50V
R9151
1K 1/4W-NC
R9148
1K2 1/8W +/-1%
C9127
15N 50V
C9132
100N 50V
C9133
100N 50V
C9134
100N 50V
CN9104
CN9103
LED-ON/OFF
DIM
Status


CN9103
CN9104
GND3
GND4
GND1
GND2
RoHS
C9113
C9123
C9127
C9121
C9101
L9104
ZD9102
L9105
L9107
R9135
C9124
L9103
C9103
T9101
HD9105
D9102
D9105
FB9101
C9905
C9906
IC9102
C9115
D9101
D9103
R9137
ZD9106
FB9105
Q9108
Q9103
C9120
F9901
CN9901
RV9901
ATTENTION:LIVE PARTS
C9125
R9125
MI LABEL POSITION
BD9901
C9137
C9107
FB9903
TH9901
L9902
C9908
RV9902
FB9902
C9952
C9900
C9901
715G4635-P1A-H20-0020
SECONDARY
PRIMARY
DIP
CAUTION : RISK OF FIRE, REPLACE ONLY WITH SAME TYPE OF FUSE

10-1-3 Power layout bottom



Power layout bottom	715G4635	1 2011-06-29

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110803